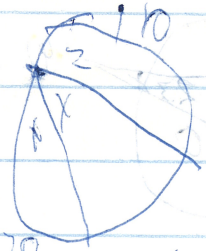
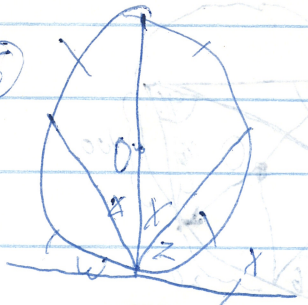
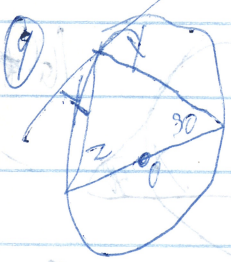
(3)



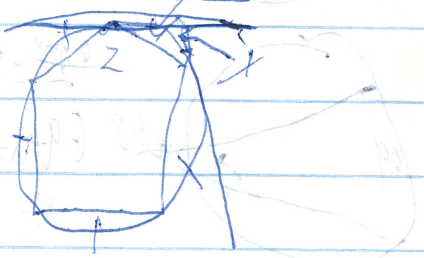
(6)



(9)



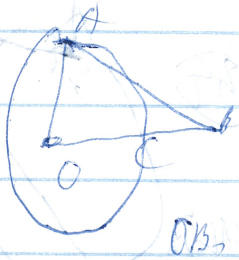
(12)



(15) $\triangle AOB$ 中 $\tan\theta_1$

$OA = 10\sqrt{2}$

$\angle AOB = 45°$

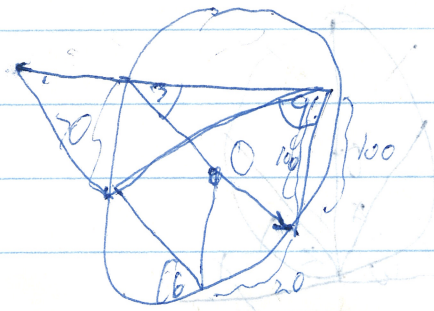


$OB =$

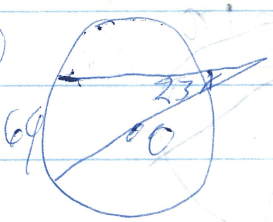
(18) $\angle AOB = 136°$, arc =

NO 6

(3)

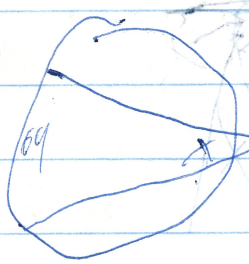


(12)



$\frac{y}{2} = 46$

(15)

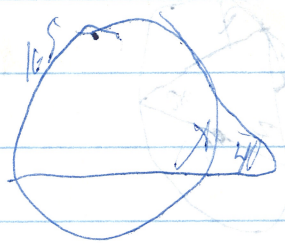


$\frac{69+x}{2} = 48$

$69 + x = 96$

$x = 27$

(18)

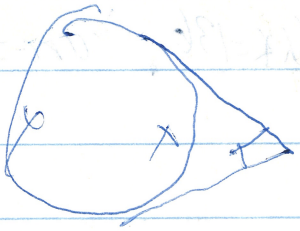


$165 + x = 180$

$-x = -85$

$x = 85$

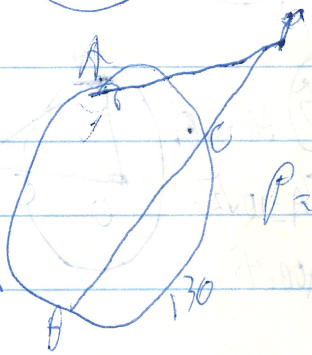
(21)



$x = 45$

$y = 135$

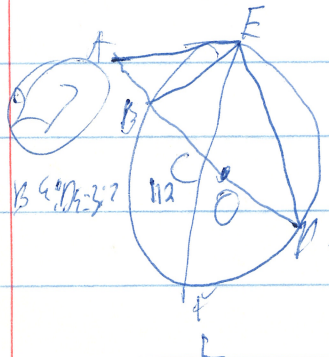
(24)



$AB : AL = 3:2$

$P =$

(27)



$\overset{\frown}{BE} =$

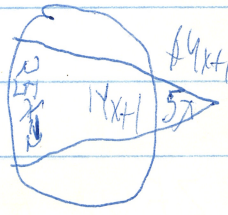
$\angle A =$

$\angle DAB =$

$\overset{\frown}{BE} =$

$x = \frac{1}{2}\overset{\frown}{LM}$

(30)

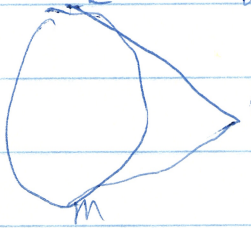


$4x + 25 = 10x$

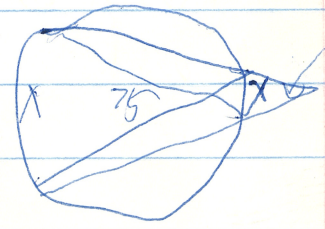
$39x - 1 = 10x$

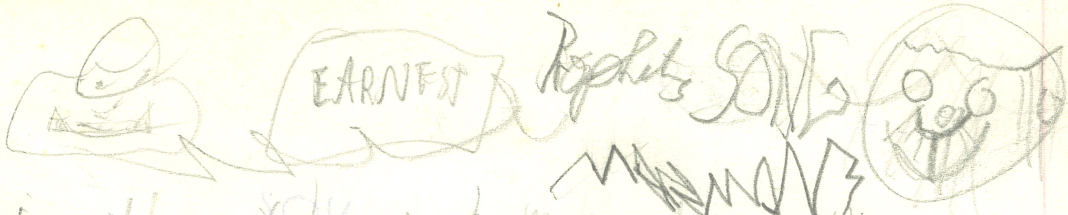
$29x = 1$

(33)



(36)

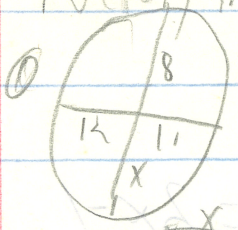


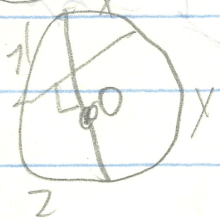


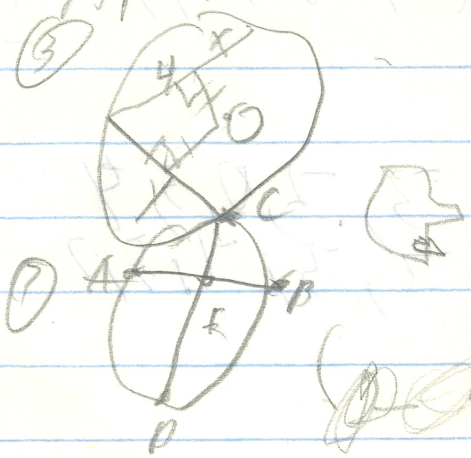
1

turnult ... darkness ... harangue ... superfluous
revelry, influence, fervently, ineffectual

TROJAN

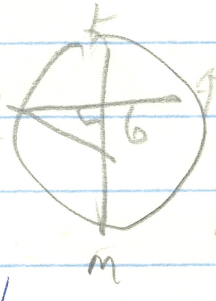






(9) AE=3, BE=9x+1, CE=2x+1 (12)

DE=9



EO=17
OG=8
EI.

TROJAN

(13) llama termine (1) llegan

POV EM

PATTO WELL

(3) ZEUX KGAA
XUKXGLLA
Me gusta.

NO} PHWT!

{-2, -1, 0, 2, 4, 4} {6, 2, 3,

-3, -2, 0, 3, 4
-4, -5, -1, 5, 7

~~x = 2y~~ $y = 2x - 1$